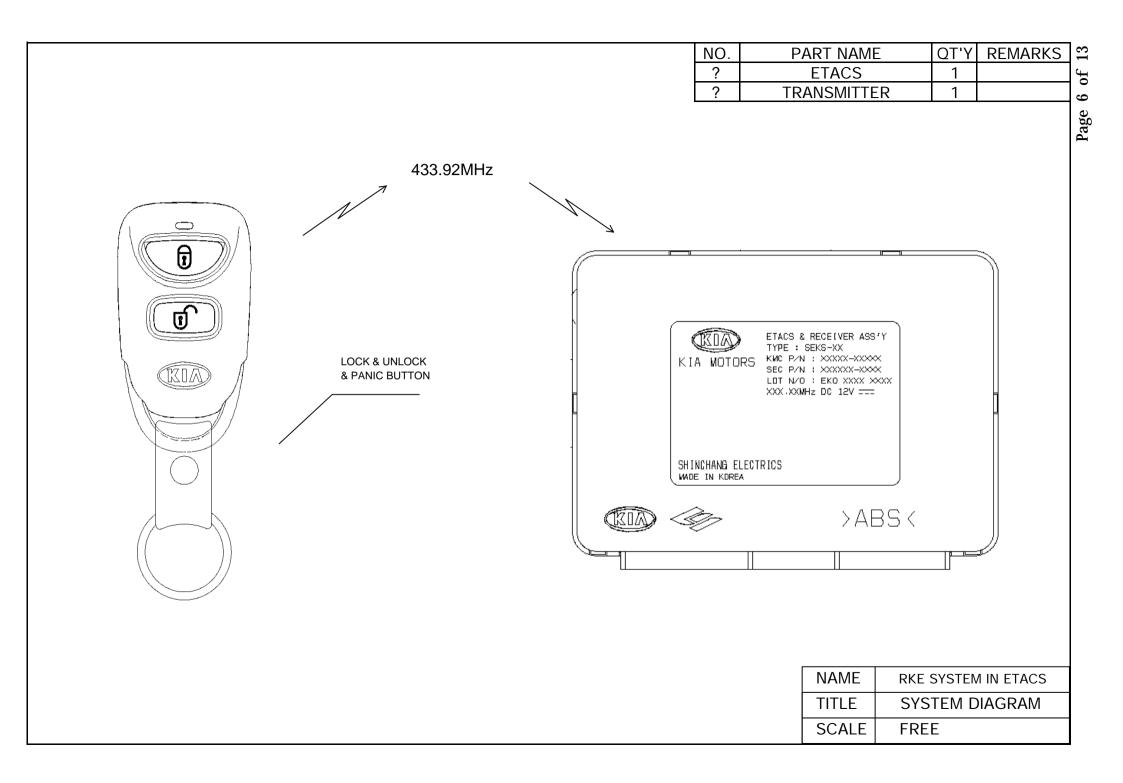
Title :		l. C.						NO.	: SCE-0406			
			rmatic	ion Docume				Date : 25. JUN. 2004			004	
	0.	GENE	RAI									
	0.	OLIVE										
	0.4											
	0.1.	Make										
		Shinch	ang Ele	ectrics (Co.,Ltd.							
	0.0	Madal										
	0.2.	Model	NO.									
			mitter	: SEKS	-07Tx							
		- Recei	iver	: SEKS	-07Rx							
	0.3.	Name a	and add	ress of ı	manufac	cturer						
			hang Ele Wonshi				agi Do	Koroa				
		734-2,	Wonshi	-Dong,	Ansan-	51, RYOI	iggi-Do	, Norea	•			
	0.4.	Addres	s of ass	embly p	lant							
		Chin ak										
		Shinchang Electrics Co.,Ltd. 734-2, Wonshi-Dong, Ansan-Si, Kyonggi-Do, Korea.										
		,					00					
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			IANUFA CE CAU									
	EQUIP	MENT. S	SUCH M EQUIPI	ODIFIC								
	Th:1									auk :	4 - 41-	
			mplies v					-				
	this dev	vice mus	t accept									
	undesir	ed opera	ations.									
											Pag	ge 1 of 13

Title :		NO. : SCE-0406									
	Information Document —	Date : 25. JUN. 2004									
1.	PRODUCT SPECIFICATION										
1.1	Scope of Remote Keyless Entry in E	TACS system.									
1.1.1	Key part : Transmitter is inside of the										
	sends the rolling code	to the receiver by radio frequency.									
1.1.2	Receiver : It receives the rolling cod	e and decodes that,									
	Receiver : It receives the rolling code and decodes that, thereafter receiver drives the actuator and horn.										
4.0											
1.2	Specification										
1.2.1	Transmitter										
	ltem	Specification									
	Rated supply voltage	DC 3V DC 2.5 ~ 3.2V									
	Operating voltage range Operating temperature range	-20 ~+60									
	Storage temperature range	-30 ~ 80									
	Modulation	FM									
	Frequency	433.92MHz									
	Code	Rolling Code(Hopping Algorithm)									
	Electric field strength	0.01mW 2 Year(Lithium 3V 1EA)									
	Battery life										
1.2.2	Receiver										
	Item	Specification									
	Rated Supply Voltage Operating Voltage	DC 12V DC 9 ~ 16V									
	Operating Voltage	- 30 ~ + 80									
	Max Humidity	95%									
	- Standby Current	Below than 6mA									
		(in alarm setting condition)									
		Page 2 of 13									
		1 490 2 01 10									

Title :	Info	rmatic					NO.	: SCE	E-0406			
		matic		cument			Date : 25. JUN.			2004		
2.	USER	MANU	4L									
2.1	Name :	ETACS	system	1								
	- RKE i		S syster	m is inte	ended fo	or auto d			ock / pan		hicle.	
		: Origina										
					Alarm	Control	System.					
	* RKE	E : Rem	ote Keyl	ess Ent	ry.							
2.2	System	n constru	uction									
2.2.1	System	in vehio	cle									
	5 <u> </u>	ROLLING CODE		Santeni V	NA BA	TTERY	1					
					RECEL	VER (DOOR ACTUAT	OR				
2.2.1	System	for test		4 1 2012 1 1 1			LOCK or	UNLOCK				
		CODE	· · · · · · · · · · · · · · · · · · ·	ANTENN	IA — В. 	ATTERY —	DATA	_				
					RECEL	VER	>		_ LED			
							yed by la					
lam	p 'ON' m	neans th	at actua	ator is o	perated	by doo	r lock or	unlock	/ panic o	utput si	gnal.	
										Pa	ge 3 of [.]	13

Title :			rmatio		numor)+		NO.	: SCE	E-0406			
		inio	matic					Date : 25. JUN			. 2004		
													_
2.	.3	Operat	ting sun	nmary									
		? Trans	smitter's smitter s iver gets	ends th	e code l	oy radio		ncy.					
		? Rece	iver judo	ges the	code wł	nether it	is right		not.				
			iver che eiver driv				/ panic	state.					
			eiver driv										_
2.	3.1	Lock &	Unlock	& Panic	;								_
			mitter's l nsmitter		-								
		Πa		361103									_
2.	.4	Cautio	n										
		-	ger of ex ace only	-		•		-		ed by th	e manu	facturer.	_
		? Dispo	ose of u	sed bat	teries ac	cording	to the r	nanufac	turer's i	nstructio	ons.		
													_
													_
													_
													_
											Pa	age 4 of	5



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SA ETACS RHD